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P1 Revision Chapter 1a Energy

P1 REVISION - CHAPTER 2 - Using Energy Type Example Chemical Food/fossil fuels What can you not do to energy? Forms of Energy What does this diagram show? What is it called? Energy & Efficiency Does efficiency have a unit? In a light bulb, for 25 joules of energy that are supplied to the bulb, 5 joules area usefully transferred into light ...

P1 REVISION CHAPTER 1a Energy Tfr by Heating

P1 REVISION - CHAPTER 1 - ENERGY TRANSFER BY HEATING KEY WORDS: Infrared radiation Conduction Convection Radiation Evaporation Diffusion Free electrons Density Specific heat capacity

P1 REVISION CHAPTER 1 ENERGY TRANSFER BY HEATING

P1 REVISION -CHAPTER 3 -ELECTRICAL ENERGY KEY WORDS: Watt (W) Kilowatt (kW) Kilowatt-hour (kWh) Electricity meter Cost effective ASSESSMENT: Fill in the gaps: Appliances Useful Energy Wasted energy Light bulb Electric heater Electric toaster Electrical kettle Hair dryer Electric motor DVD drive

P1 REVISION CHAPTER 1 ENERGY TRANSFER BY HEATING

AQA P1 Chapter 1 Revision. Heat Energy Transfer. Conduction, Convection, Radiation, Evaporation and Condensation. Using past exam questions, mark schemes and examiner comments to help students to revise. This resource can be used as a lesson, revision session or self-study.

AQA P1 Chapter 1 Revision. Heat Energy Transfer | Teaching ...

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P1 REVISION - CHAPTER 3 - Electrical Energy Electrical Appliance Type of energy produced Lamp Light Electrical Power What is the equation for power? An electric motor transfers 48J of electrical energy into kinetic energy in 2 mins.

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Summary notes, revision videos and past exam questions by topic for AQA Physics GCSE Topic 1 - Energy

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P1,2,3 Revision - Animated Science

1. AQA P1 Revision 2011 Specification 2. Infrared Radiation Kinetic Theory Energy Transfer by Heating Heating and Insulating Buildings Energy Transfers and Efficiency Transferring Electrical Energy Generating Electricity The National Grid Waves Sound Red Shift and the Big Bang Theory Reflection 3.

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The whole of AQA - ELECTRICITY. GCSE 9-1 Physics or Combined Science Revision Topic 2 for P1 - Duration: 10:48. Science and Maths by Primrose Kitten 73,359 views

The Whole of AQA - ENERGY. GCSE 9-1 Physics or Combined Science Revision Topic 1 for P1

P1 REVISION - CHAPTER 1a - Energy Tfr by Heating Surfaces & Radiation What surfaces are good absorbers of infrared radiation? What surfaces are slow to emit infrared radiation? What surfaces are good reflectors of infrared radiation? States of Matter Draw and label the 3 states of matter. Give an explanation of how they differ to each other.

Slide 1

P2 - Energy resources. Collecting energy from the Sun. Generating electricity. Global warming. Fuels for power. Nuclear radiations.

OCR Gateway Science P1 and P2 | gcse-revision, science ...

a) All objects emit and absorb infrared radiation. b) The hotter an object is the more infrared radiation it radiates in a given time. c) Dark, matt surfaces are good absorbers and good emitters of infrared radiation. d) Light, shiny surfaces are poor absorbers and poor emitters of infrared radiation.

AQA P1 Revision - The Brakenhale School

KS3 Science Revision Worksheets Special Edition P. Hill, Beaver Educational Resources 2000. Registered to Fitzalan High School. CF11 8XB. Movement This is easier to see in animals than in plants. Plants move very slowly as they grow. Respiration Getting energy by reacting food with oxygen. Sensitivity Sensing changes around them and then ...

KS3 Science Revision Worksheets Special Edition

In this video, we look at what is meant by kinetic energy and how we can calculate this. Remember that you will have to learn the equation for kinetic energy as it's not given in the exam.

GCSE Science Physics (9-1) Kinetic Energy

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